1	2	3	4	5	6
16.	Manipur	360.00	276.00	700.00	227.03
17.	Meghalaya	900.00	553.70	1500.00	554.54
18.	Nagaland	10.00	14.00	25.00	20.11
19.	Orissa	5685.00	1381.73	8500.00	1872.00
20.	Pondicherry	50.00	35.88	70.00	16.96
21.	Punjab	5700.00	1182.13	7700.00	1096.75
22.	Rajasthan	3050.00	2662.08	1400.00	2351.71
23.	Tamil Nadu	1905.00	2413.14	2500.00	1285.37
24.	Uttar Pradesh	7200.00	3377.40	12119.00	3469.19
25.	West Bengal	3608.00	2081.58	3200.00	1860.94
26.	Joggigapa Bridge	2790.00	0.00	1244.00	0.00
27.	Ministry	3209.00	0.00	10385.00	0.00
28.	BRDB	6300.00	0.00	7031.00	0.00
29.	NHAI	7179.00	70.00	20000.00	375.00
30.	Other Institution	0.00	0.00	0.00	13.00

*(Excluding Permanent Bridge Fee Fund)

Mehendi Bagh as a Tourist Spot

742. SHRI ILIYAS AZMI: Will the Minister of TOURISM be pleased to state:

(a) whether Uttar Pradesh has submitted any scheme to the Union Government for the development of historic Mehendi Bagh as a tourist spot;

(b) if so, whether the Union Government have given its approval to Mehendi Bagh tourist spot project; and

(c) if not, the time by which the project is likely to be cleared?

THE MINISTER OF TOURISM AND MINISTRY OF PARLIAMENTARY AFFAIRS (SHRI SRIKANTA JENA): (a) to (c) The Projects prioritised by the Department of Tourism in consultation with the State Government for providing financial assistance during the year do not include any project on Mehendi Bagh.

Earthquakes in Narmada Valley

743. SHRI DADA BABURAO PARANJPE: Will the Minister of WATER RESOURCES be pleased to state:

(a) whether there were devastating earthquakes on May 22, 1997 and thereafter in Narmada Valley area of M.P.;

(b) the details of the capacity and cost of the dams and the extent of the losses to the dams as a result thereof;

(c) whether the reasons of earthquakes in question in Bargi dam as stated by Geo Scientists and Seismologists; and

(d) if not, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF WATER RESOURCES (SHRI SIS RAM OLA): (a) to (d) An earthquake of the magnitude of 6.0 on the Richter Scale had occured on May 22,1997 near Jabalpur in Madhya Pradesh. This was followed by a number of aftershocks of smaller magnitude during the subsequent days. A total of 43 dams located in Jabalpur and Mandla districts of Madhya Pradesh and having the gross storage capacity of 250 million cubic meters have suffered damages. In general, the type of damages were cracks in earthern bunds, settlement/ disturbances in boulder toe, pitching damage to sluice works and masonry structures of canals. The estimated cost of the remedial measures to be undertaken for repairs of the damaged dams is Rs. 304.46 lakhs. There have been some instances in the world where large reservoirs supposedly have triggered seismic activity following impounding. However, there are no rational methods developed yet, to assess maximum magnitude and geological factors responsible for triggering the earthquake due to reservoir induced seismicity. Since there had been instances of major earthquakes in the Narmada Valley in the past prior to construction of Bargi Dam, no such specific reason for the recent earthquake could be attributed to the Bargi Dam.